

## Claims

1. Rolling device (1) for a defective wheel (2) of a motor vehicle,  
comprising a carriage (7) provided with rollers (4) onto which the defective  
wheel (2) can be driven and on which it rests, as well as  
5 comprising a fixation device for the wheel (2) on the carriage (7),  
characterized in that  
as a fixation device a belt (9) is provided that is connected to one end of the  
carriage (7),  
wherein for driving the wheel (2) onto the carriage (7) the belt (9) is placed  
10 such onto the ground (10) that the wheel (2) when driving it onto the carriage  
(7) rolls on the belt (9) along the extension of the belt, and  
wherein, when the wheel (2) rests on the carriage (7), the belt (9) can be  
placed, counter to the direction of placement onto the ground (10), across  
the wheel (2) and connected with its free end to the other end of the carriage  
15 (7).
2. Rolling device according to the preceding claim,  
characterized in that  
the belt (9) with its free end can be hooked onto the carriage (7).
3. Rolling device according to one of the preceding claims,  
20 characterized in that  
the belt (9) can be adjusted with regard to length.
4. Rolling device according to one of the preceding claims,  
characterized in that  
a ramp (6) for the carriage (7) is provided wherein the belt (9) placed onto  
25 the ground (10) extends either underneath or on top of the ramp (6).
5. Rolling device according to claim 4,

characterized in that  
the ramp (6) is embodied separate from the carriage (7).

5           6.     Rolling device according to claim 5,  
            characterized in that  
            the ramp (6) can be hooked onto the carriage (7).

            7.     Rolling device according to claim 6,  
            characterized in that  
            the ramp (6) can be hooked onto an axle (8) of the carriage (7).

10          8.     Rolling device according to one of the preceding claims,  
            characterized in that  
            the carriage (7) is comprised of a bottom part (3), in particular made of sheet  
            metal, having the rollers (4) and of a top part (5), made especially of plastic  
            material, arranged on top of the bottom part.

15          9.     Rolling device according to one of the preceding claims,  
            characterized in the  
            the carriage (7) has three rollers (4).